  Counter: 67615   Version: 1

  Name: MATERIEL-ITEM-CAPABILITY-NORM EFFECTIVE CALENDAR DATE

  Access Name: MICN_EFF_CALDT

  PWN Counter: 1069   PWN Version: 2

  PWN Name: MATERIEL-ITEM-CAPABILITY-NORM

  PWN Access Name: MATI_CAP_NORM

  --------------------------Status Information----------------------------

  Status: Code & Description C CANDIDATE

  Creator ID: FLOAIZA   Create Date: 20030227 13:19:47
  Creator Group ID: USA00001   Approval Date:

  Component Code: ARMY   Archive Date:

                            Attributes

  Func AR ID: 37   Steward Name: ASD(C3I)

  Func Abbr: Justification: RIGHT
  Security Category: UNCLASSIFIED   Timeliness ID: AR
  Data Type: INTEGER   Max Length: 8
  SQL Data Type: NUMERIC(8)/NULL   Derivation Code:3

  Accuracy Id: 7

                          Domain Attributes

  Domain Value: QN

  Low-Range ID: 00010101
  High-Range ID: 99991231
  Accuracy %:
  Decimal Place Count:
  Unit of Measure: N/A

User Id: SDE METADATA REPORT WITH DOMAIN VALUES
                            AND NO NDE INFORMATION
                   BY MULTIPLE SDE COUNTER AND VERSION ID(s)

  Counter: 67615   Version: 1

  Name: MATERIEL-ITEM-CAPABILITY-NORM EFFECTIVE CALENDAR DATE

  Access Name: MICN_EFF_CALDT

                         Domain Attributes Cont.

  Domain Definition: A GENERAL DOMAIN COMPRISED OF INTEGER VALUES 0-9 IN THE
                     FORMAT YYYYMMDD WHERE: YYYY REPRESENTS A CALENDAR YEAR
                     AND CAN BE ANY POSITIVE INTEGER VALUE; MM REPRESENTS
                     THE ORDINAL NUMBER OF A CALENDAR MONTH WITHIN THE
                     CALENDAR YEAR AND IS RESTRICTED TO VALUES 01-12; AND DD
                     REPRESENTS THE ORDINAL NUMBER OF A DAY WITHIN THE
                     CALENDAR MONTH AND IS RESTRICTED TO VALUES 01-31.

  Definition: THE CALENDAR DATE ON WHICH A SPECIFIC MATERIEL-ITEM-
              CAPABILITY-NORM CAME INTO EFFECT.

  Standardization Authority ID: DOD

  Authority Reference Text: STRATEGIC DIRECTION FOR DOD ARCHITECTURE
                            FRAMEWORK, USD(A&T), ASD(C3I), AND JOINT STAFF
                            J-6, 23 FEBRUARY 1998.

  Comments: **** No Comment Data Found ****

  Source List: **** No Source List Data Found ****

  Formula: **** No Calculation Formula Data Found ****

  Counter: 67615   Version: 1

  Name: MATERIEL-ITEM-CAPABILITY-NORM EFFECTIVE CALENDAR DATE

  Access Name: MICN_EFF_CALDT

  Using Models:

  Model ID   Model Name
  ----------   ---

  717   C4ISR CORE ARCHITECTURE DATA MODEL

  837   ARMY CORE ARCHITECTURE DATA MODEL

  857   DEPARTMENT OF THE NAVY (DON) INTEGRATED ARCHITECTURE
               DATABASE DATA MODEL

  858   ARMY ARCHITECTURE REPOSITORY MANAGEMENT SYSTEM DATA MODEL

  860   ARMY SYSTEMS ARCHITECTURE SYSTEM

  877   GIG - GLOBAL INFORMATION GRID DATA MODEL

                            Domain Values

  Data Value   Definition
  --------------------------------   -----------------------------------

  *** No Domain Values Entered for this Element ***

   Counter: 67616   Version: 1

   Name: MATERIEL-ITEM-CAPABILITY-NORM IDENTIFIER

   Access Name: MICN_ID

   PWN Counter: 1069   PWN Version: 2

   PWN Name: MATERIEL-ITEM-CAPABILITY-NORM

   PWN Access Name: MATI_CAP_NORM

   --------------------------Status Information----------------------------

   Status: Code & Description C CANDIDATE

   Creator ID: FLOAIZA   Create Date: 20030227 13:25:09
   Creator Group ID: USA00001   Approval Date:

   Component Code: ARMY   Archive Date:

                            Attributes

   Func AR ID: 37   Steward Name: ASD(C3I)

   Func Abbr: Justification: LEFT
   Security Category: UNCLASSIFIED   Timeliness ID: AR
   Data Type: CHARACTER-STRING   Max Length: 20
   SQL Data Type: NUMERIC(20)/NOT NULL   Derivation Code:3

   Accuracy Id:

                          Domain Attributes

   Domain Value: QL

   Accuracy %:   100

   Domain Definition: A GENERAL DOMAIN COMPRISED OF THE CHARACTERS 0-9 IN THE
                      ASCII GRAPHIC CHARACTER SET.

  Counter: 67616   Version: 1

  Name: MATERIEL-ITEM-CAPABILITY-NORM IDENTIFIER

  Access Name: MICN_ID

  Definition: THE IDENTIFIER OF A MATERIEL-ITEM-CAPABILITY-NORM FOR A
              SPECIFIC MATERIEL-ITEM AND A SPECIFIC CAPABILITY.

  Standardization Authority ID: DOD

  Authority Reference Text: STRATEGIC DIRECTION FOR DOD ARCHITECTURE
                            FRAMEWORK, USD(A&T), ASD(C3I), AND JOINT STAFF
                            J-6, 23 FEBRUARY 1998.

  Comments: BLOCKS OF IDENTIFIERS WILL BE ALLOCATED TO DEFENSE
               ORGANIZATIONS. IT WILL BE UP TO EACH DEFENSE ORGANIZATION TO
               ALLOCATE AND CONFIGURATION MANAGE ITS OWN IDENTIFIERS.

  Source List: **** No Source List Data Found ****

  Using Models:

  Model ID   Model Name
  ---------- ---

  717   C4ISR CORE ARCHITECTURE DATA MODEL

  837   ARMY CORE ARCHITECTURE DATA MODEL

  857   DEPARTMENT OF THE NAVY (DON) INTEGRATED ARCHITECTURE
              DATABASE DATA MODEL

  858   ARMY ARCHITECTURE REPOSITORY MANAGEMENT SYSTEM DATA MODEL

  860   ARMY SYSTEMS ARCHITECTURE SYSTEM

  877   GIG - GLOBAL INFORMATION GRID DATA MODEL

  Counter: 67564   Version: 1

  Name: NODE-DETAIL NAME

  Access Name: ND_DTL_NM

  PWN Counter: 20545   PWN Version: 1

  PWN Name: NODE-DETAIL

  PWN Access Name: NODE_DETAIL

  --------------------------Status Information----------------------------

  Status: Code & Description C CANDIDATE

  Creator ID: FLOAIZA   Create Date: 20030121 15:27:27
  Creator Group ID: USA00001   Approval Date:

  Component Code: ARMY   Archive Date:

                              Attributes
  Func AR ID: 37   Steward Name: ASD(C3I)

  Func Abbr: Justification: LEFT
  Security Category: UNCLASSIFIED   Timeliness ID: AR
  Data Type: CHARACTER-STRING   Max Length: 32
  SQL Data Type: VARCHAR(32)/NULL   Derivation Code:3

  Accuracy Id:

                            Domain Attributes
  Domain Value: QL

  Accuracy %:   100

  Domain Definition: A GENERAL DOMAIN COMPRISED OF THE CHARACTERS IN THE
                     ASCII GRAPHIC CHARACTER SET.

   Counter: 67564   Version: 1

  Name: NODE-DETAIL NAME

  Access Name: ND_DTL_NM

  Definition: THE NAME OF A SPECIFIC NODE-DETAIL.

  Standardization Authority ID: DOD

  Authority Reference Text: STRATEGIC DIRECTION FOR DOD ARCHITECTURE
                           FRAMEWORK, USD(A&T), ASD(C3I), AND JOINT STAFF
                           J-6, 23 FEBRUARY 1998.

  Comments: **** No Comment Data Found ****

  Source List: **** No Source List Data Found ****

  Using Models:

  Model ID   Model Name
  ---------   --

  717   C4ISR CORE ARCHITECTURE DATA MODEL

  837   ARMY CORE ARCHITECTURE DATA MODEL

  857   DEPARTMENT OF THE NAVY (DON) INTEGRATED ARCHITECTURE
              DATABASE DATA MODEL

  858   ARMY ARCHITECTURE REPOSITORY MANAGEMENT SYSTEM DATA MODEL

  860   ARMY SYSTEMS ARCHITECTURE SYSTEM

  877   GIG - GLOBAL INFORMATION GRID DATA MODEL

  Counter: 67581   Version: 1

  Name: ORGANIZATION-TYPE-ESTABLISHMENT-PERSON-TYPE-DETAIL NOTE TEXT

  Access Name: OTEPTD_NOTE_TX

  PWN Counter: 1118   PWN Version: 3

  PWN Name: ORGANIZATION-TYPE-ESTABLISHMENT-PERSON-TYPE-DETAIL

  PWN Access Name: ORGT_ESTB_PERT_DTL

  --------------------------Status Information----------------------------

  Status: Code & Description C CANDIDATE

  Creator ID: FLOAIZA   Create Date: 20030130 10:58:03
  Creator Group ID: USA00001   Approval Date:

  Component Code: ARMY   Archive Date:

                            Attributes

  Func AR ID: 37   Steward Name: ASD(C3I)

  Func Abbr: Justification: LEFT
  Security Category: UNCLASSIFIED   Timeliness ID: AR
  Data Type: CHARACTER-STRING   Max Length: 255
  SQL Data Type: VARCHAR(255)/NULL   Derivation Code:3

  Accuracy Id:

                          Domain Attributes
  Domain Value: QL

  Accuracy %:   100

  Domain Definition: A GENERAL DOMAIN COMPRISED OF THE CHARACTERS IN THE
                     ASCII GRAPHIC CHARACTER SET.

  Counter: 67581   Version: 1

  Name: ORGANIZATION-TYPE-ESTABLISHMENT-PERSON-TYPE-DETAIL NOTE TEXT

  Access Name: OTEPTD_NOTE_TX

  Definition: THE TEXT THAT CAPTURES A COMMENT ABOUT THE ASSIGNMENT OF A
              PERSON-TYPE TO AN ORGANIZATION-TYPE FOR A SPECIFIC
              ORGANIZATION-TYPE-ESTABLISHMENT-PERSON-TYPE-DETAIL.

  Standardization Authority ID: DOD

  Authority Reference Text: STRATEGIC DIRECTION FOR DOD ARCHITECTURE
                            FRAMEWORK, USD(A&T), ASD(C3I), AND JOINT STAFF
                            J-6, 23 FEBRUARY 1998.

  Comments: **** No Comment Data Found ****

  Source List: **** No Source List Data Found ****

  Using Models:

  Model ID   Model Name
  ----------   ---

  717   C4ISR CORE ARCHITECTURE DATA MODEL

  837   ARMY CORE ARCHITECTURE DATA MODEL

  857   DEPARTMENT OF THE NAVY (DON) INTEGRATED ARCHITECTURE
               DATABASE DATA MODEL

  858   ARMY ARCHITECTURE REPOSITORY MANAGEMENT SYSTEM DATA MODEL

  860   ARMY SYSTEMS ARCHITECTURE SYSTEM

  877   GIG - GLOBAL INFORMATION GRID DATA MODEL

   Counter: 67569   Version: 1

   Name: SOFTWARE-ITEM LONG NAME

   Access Name: SWI_LONG_NM

   PWN Counter: 19874   PWN Version: 1

   PWN Name: SOFTWARE-ITEM

   PWN Access Name: SW_ITEM

   --------------------------Status Information----------------------------

   Status: Code & Description C CANDIDATE

   Creator ID: FLOAIZA   Create Date: 20030122 16:29:25
   Creator Group ID: USA00001   Approval Date:

   Component Code: ARMY   Archive Date:

                              Attributes
   Func AR ID: 37   Steward Name: ASD(C3I)

   Func Abbr: Justification: LEFT
   Security Category: UNCLASSIFIED   Timeliness ID: AR
   Data Type: CHARACTER-STRING   Max Length: 250
   SQL Data Type: VARCHAR(250)/NULL Derivation Code:3

   Accuracy Id:

                            Domain Attributes

   Domain Value: QL

   Accuracy %:   100

   Domain Definition: A GENERAL DOMAIN COMPRISED OF THE CHARACTERS IN THE
                      ASCII GRAPHIC CHARACTER SET.

  Counter: 67569   Version: 1

  Name: SOFTWARE-ITEM LONG NAME

  Access Name: SWI_LONG_NM

  Definition: THE COMPLETE (FORMAL) NAME OF A SPECIFIC SOFTWARE-ITEM.

  Standardization Authority ID: DOD

  Authority Reference Text: STRATEGIC DIRECTION FOR DOD ARCHITECTURE
                           FRAMEWORK, USD(A&T), ASD(C3I), AND JOINT STAFF
                           J-6, 23 FEBRUARY 1998.

  Comments: **** No Comment Data Found ****

  Source List: **** No Source List Data Found ****

  Using Models:

  Model ID   Model Name
  ---------   --

  717   C4ISR CORE ARCHITECTURE DATA MODEL

  837   ARMY CORE ARCHITECTURE DATA MODEL

  857   DEPARTMENT OF THE NAVY (DON) INTEGRATED ARCHITECTURE
               DATABASE DATA MODEL

  858   ARMY ARCHITECTURE REPOSITORY MANAGEMENT SYSTEM DATA MODEL

  860   ARMY SYSTEMS ARCHITECTURE SYSTEM

  877   GIG - GLOBAL INFORMATION GRID DATA MODEL

   TOTAL STANDARD DATA ELEMENTS: 5

                    **** End of Report ****